



# ***Status of the Aviation and Missile Life-Cycle Management Command***

## ***Senior Leaders' Conference***

***23 August 05  
Presented By:  
AMCOM Command Team***

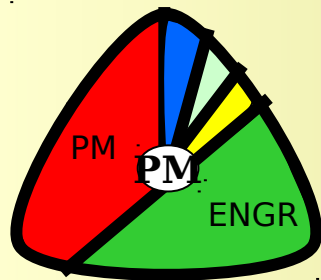
# Aviation and Missile Life-Cycle Management Command Soldier Focused Life Cycle Management



Cruise Missile Defense Systems Example

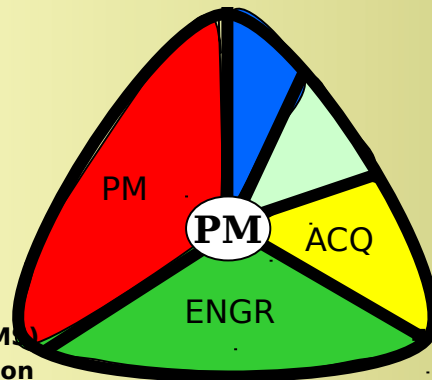
## Acquisition Life Cycle and Functional Chan

### DEVELOPMENT



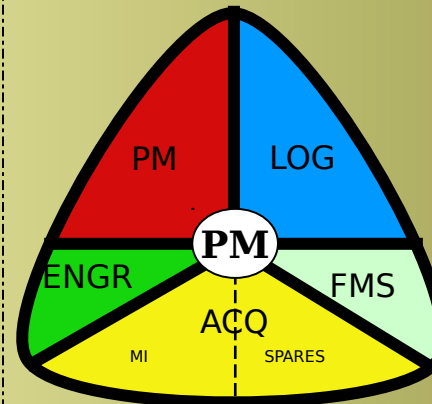
Pedestal Mounted Stinger (FMS)  
Sentinel SLAMRAAM Integration  
Sentinel Joint ID/CSN (FY06-08)  
JLENS (FY05-11)  
SLAMRAAM (FY05-08)  
DEA (MTHEL)  
IFC (FY05- )

### PROCUREMENT



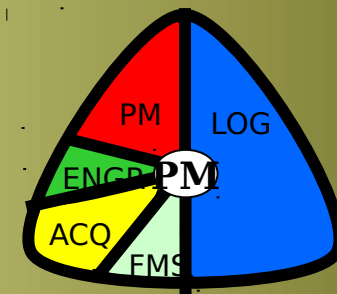
Stinger (US/FMS)  
Captive Flight Trainers (Stinger US/FMS)  
Vehicle Mounted Stinger (FMS)  
Avenger (FMS)  
Sentinel (FMS)  
Sentinel ETRAC (FY04-11)  
Sentinel GWOT  
RAID (FY05)  
SLAMRAAM MsIs (FY04-07)

### FIELDING



Avenger Redist & FMS  
Sentinel Redist & FMS  
Stinger FMS  
RAID

### SUSTAINING



Avenger  
Sentinel Radars  
Stinger  
RAID

A PROJECT MANAGER CAN HAVE SYSTEMS ACROSS ALL CYCLES

# Aviation and Missile Life-Cycle Management Command *What's Right*



- ❖ PM Teams working with a single focus - ***Soldier Focused Life-Cycle Team (SFL) is the maneuver Brigade***
  - Ability to solve field problems - Increased speed and accuracy
  - Team approach to support to the field
    - Spares
    - Modifications
    - Engineering
  - Funds Management (inside the fence)
- ❖ Enhances ability to cross-train and build the bench
- ❖ RESET

# ***Aviation and Missile Life-Cycle Management***

## ***Command***

### ***What's Wrong***



- ❖ **Change the culture of Mid & Upper management at AMC and ASAALT - LCMC is not a “passing fad”**
- ❖ **LCMC Commander needs to be in the PM’s Rating Chain**
- ❖ **LCMC Commander needs control of his RDEC**
- ❖ **LCMC Commander needs vested responsibility for all equipment on his systems**
- ❖ **Need integration between AMC and ASAALT Staffs / Single SACO**
- ❖ **Funds Management (outside the fence)**
- ❖ **We’re reimbursing ourselves for support to PMs (Overhead Rates)**

# **Aviation and Missile Life-Cycle Management Path Ahead Command Focus Areas**



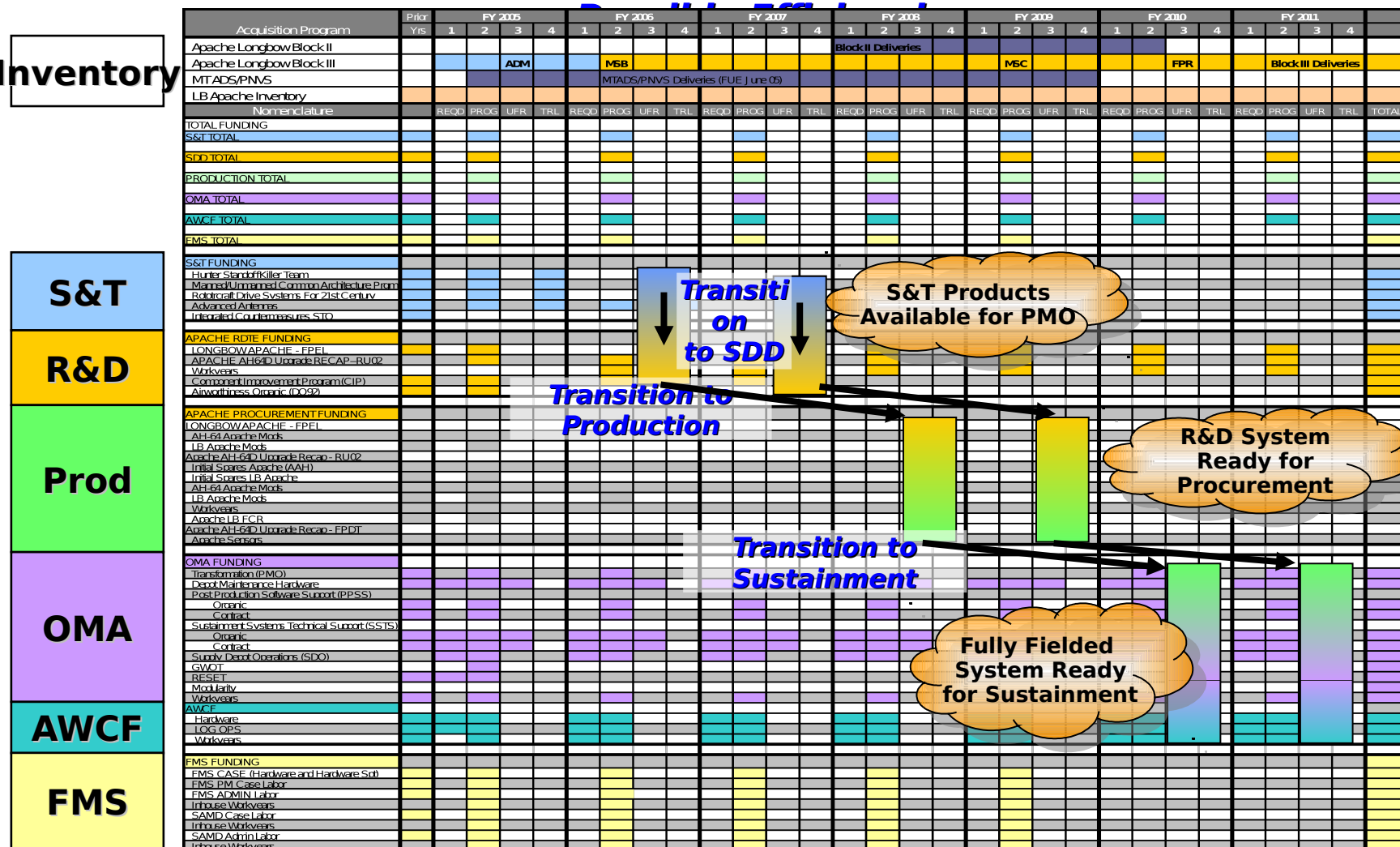
- ❖ **Enhancing education of Acquisition & Sustainment communities**
  - Train acquisition community on sustainment
  - Train sustainment community on acquisition
  - Integrate acquisition and sustainment logisticians/functions
  - Financial management/planning
  - Staff responsibilities/functional training
- ❖ **Most effective organizational structure**
  - PMs mission responsibility has increased significantly
- ❖ **Common vision - changing a culture that will withstand the test of time**
  - Within the Command
  - Within AMC and ASAALT

# ***Aviation and Missile Life-Cycle Management Command Path Ahead (cont)***



- ❖ **Continue to Establish SFL Teams**
  - **Aviation Teams All IOC**
  - **Missile Teams All IOC by 29 August 05**
  - **Integrated Budget Process (Dollars and Manpower)**
- ❖ **Executing LCMC Corporate Initiatives**
  - **Reduce the Maintenance Burden on the Soldier - Condition Based Maintenance (CBM)**
  - **Increase Class IX Efficiency - Supply Chain Management**
  - **Build the Bench - Recruiting and Training People**
- ❖ **Expanding SFL Beyond Aviation and Missile**
  - **PMs Under Other PEOs**
  - **DLA**
  - **Other LCMCs**
- ❖ **RDECOM - Struggling with interface**
  - **Technology Pull from PMs and Warfighters**
  - **Technology Push from S&T**
  - **Integrating and Prioritizing Short and Long-Term Requirements and Dollars**

# Inventory



*Questions?*





# **Backup Charts**

# Aviation and Missile Life-Cycle Management

## Expertise Development Model Career Progression/ Organizational Functions in SFL

